K962816

1) GENX International, Inc. NOV 26 1996 P192

339 Bartlett Drive Madison, CT 06443 Tel: 203-421-8300

Fax: 203-421-8301

Contact Individual: Michael Cecchi

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2) **DEVICE NAME:**

Sperm Preparation Media

Proprietary Name:

GenX Sperm Preparation Media

Common or Usual name: Culture Media

Classification Name: Sperm Preparation Media

According to the Classification Names for In Vitro Diagnostic Products (FDA 95-4246) we believe that this media belongs in one of the following classes:

CULTURE MEDIA, NON PROPAGATING TRANSPORT 83JSM CULTURE MEDIA, GENERAL NUTRIENT BROTH 83JSC CULTURE MEDIA, NON-SELECTIVE AND NON-DIFFERENTIAL **CULTURE MEDIA, SUPPLEMENT** 83JSK

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- This product is substantially equivalent to the Irvine Sperm Capacitation Media (product 3) code HDR) and K861188). This product has the same intended use, the same original formula, and the same basic ingredients.
- Sperm Preparation Media is a culture media used to prepare sperm prior to Intrauterine 4) Insemination (IUI) procedures. The preparation of sperm includes washing of the sperm and its separation from the semen.

The basic ingredients of this products as described in the Formulation section of the submission are sterile water, minerals, glucose, and penicillin. This product is provided in sterile bottles.

This products as indicated in the label is For In Vitro Use Only.

- The intended use of this media is for *in vitro use* only, the same as the Irvine Sperm Capacitation Media (product code HDR and K861188).
- Sperm Preparation Media has the same characteristics and the same chemical composition as the predicate device Irvine Sperm Capacitation Media (product code HDR and K861188).

Sperm Preparation Media is a mineral essential media with glucose and penicillin, which are the same basic ingredients as the Irvine Sperm Capacitation Media.